

Form PTO-1449 Modified List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office		Docket No. MSFT-2756/302351.01	Application No. Herewith
		Applicant David B. Lomet, Roger S. Barga	
		Filing Date Herewith	Group Not Yet Assigned
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
ML	1	Barga, R. et al., "Persistent Applications via Automatic Recovery", <i>IDEAS Conference</i> , July 2003 , 10 pages	
ML	2	Barga, R.S., "Phoenix Application Recovery Project", <i>Bulletin of the IEEE Computer Society Technical Committee on Data Engineering</i> , December 2002 , 1-6	
ML	3	Barga, R. et al., "Phoenix Project: Fault-Tolerant Applications", <i>SIGMOD Record</i> 31, June 2002 , 94-100	
ML	4	Barga, R. et al., "Recovery Guarantees for General Multi-Tier Applications", <i>ICDE Conference, San Jose, Ca</i> , March 2002 , 543-554	
ML	5	Barga, R.S. et al., "Persistent Client-Server Database Sessions", <i>EDBT Conference, Lake Constance, Germany</i> , March 2000 , 462-477	
ML	6	Barga, R. et al., "Phoenix: Making Applications Robust", <i>SIGMOD Conference, Philadelphia, Pa.</i> , June 1999 , 562-564	
ML	7	Lomet, D.B., "High Speed On-Line Backup when using Logical Log Operations", <i>SIGMOD Conference Dallas, TX</i> , May 2000 , 7 pages	
ML	8	Lomet, D. et al., "A Theory of Redo Recovery", <i>SIGMOD Conference, San Diego, Ca.</i> , June 2003 , 10 pages	
	9	Lomet, D. et al., "Efficient Transparent Application Recovery In Client-Server Information Systems", <i>SIGMOD Conference, Seattle Wa.</i> , June 1998 , 1-23	
EXAMINER		/Miranda Le/ (06/02/2006)	DATE CONSIDERED 06/02/2006

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
ML	10	Lomet, D., "Application Recovery : Advances Toward an Elusive Goal", <i>HPTS Workshop, Asilomer, Ca., September 1997</i> , 1-4	
ML	11	Lomet, D., "Persistent Applications Using Generalized Redo Recovery", <i>ICDE Conference, Orlando, Fla., February 1998</i> , 154-163	
ML	12	Lomet, D.B., "MLR: A Recovery Method for Multi-level Systems", <i>SIGMOD Conference, June 1992</i> , 185-194	
ML	13	Lomet, D. et al., "Redo Recovery after System Crashes", <i>Proceedings of the 21st VLDB Conference, September 1995</i> , 457-468	
ML	14	Lomet, D. et al., "Logical Logging to Extend Recovery to New Domains", <i>SIGMOD, 1999</i> , 73-84	
ML	15	Randell, B., "System Structure for Software Fault Tolerance", <i>IEEE Transactions. on Software Eng., June 1975</i> , SE-1, 2, 220-232	
ML	16	Shegalov, G. et al., "EOS: Exactly-Once E-Service Middleware", <i>Proceedings of the 28th VLDB Conference, Hong Kong, China, August 2002</i> , 4 pages	
ML	17	Weikum, G., "A Theoretical Foundation of Multi-Level Concurrency Control", <i>PODS Conference, 1986</i> , 31-42	
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Sheet 1 of 1

Form PTO-1449 Modified List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office		Docket No. MSFT-2756/302351.01	Application No. 10/720,622
		Applicant David B. Lomet, et al.	
		Filing Date November 24, 2003	Group 2186
		Confirmation No. 4249	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
ML	18	Mitterdorfer, S. et al., "A Corba Persistent State Service Based on a UML Model to a Relational Database Mapping", <i>Information Systems and Databases, Proceedings of the IASTED International Conference, September 25-27, 2002</i> , 55-60	
EXAMINER		/Miranda Le/ (06/02/2006)	DATE CONSIDERED 06/02/2006